	Type	L #	H⬤	Search Text ⬤	DBs
1	BRS	L1	65802	DNA near4 sequen$6	USPAT; US-PGPUB; EPO; JPO; DERWENT;
2	BRS	L2	15	(Mandelrot adj set) or (Julia adj set)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
3	BRS	L3	25	(Mandelbrot adj set) or (Julia adj set)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
4	BRS	L4	15	1 and (Mandelbrot adj set) or (Julia adj set)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
5	BRS	L5	1	1 and ((Mandelbrot adj set) or (Julia adj set))	USPAT; US-PGPUB; EPO; JPO; DERWENT;
6	BRS	L6	1459	1 and (dataset or data-set or (data adj set))	USPAT; US-PGPUB; EPO; JPO; DERWENT;
7	BRS	L7	19	6 and (fingerprint$6 and visual$6 and (map$1 or mapp$5) and string and compar$6 and target and score)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
8	BRS	L8	1	6 and (string same compar$6 same target same score)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
9	BRS	L9	2	1 and (string same compar$6 same target same score)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
10	BRS	L10	13	string same compar$6 same target same score	USPAT; US-PGPUB; EPO; JPO; DERWENT;
11	BRS	L11	65353	(dataset or data-set or (data adj set))	USPAT; US-PGPUB; EPO; JPO; DERWENT;
12	BRS	L12	4	10 and 11	USPAT; US-PGPUB; EPO; JPO; DERWENT;
13	BRS	L13	207	11 and (map$1 or mapp$5) and string and compar$6 and target and score	USPAT; US-PGPUB; EPO; JPO; DERWENT;
14	BRS	L14	5	13 and 707/6.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT;
15	BRS	L15	21	1 and 707/6.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT;

	Type	L #	H●	Search Text ●	DBs
16	BRS	L16	3	15 and (map$1 or mapp$5) and string and compar$6 and target and score	USPAT; US-PGPUB; EPO; JPO; DERWENT;
17	BRS	L17	6	("5717788" or "5838832" or "5857036").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT;
18	BRS	L18	0	17 and (map$1 or mapp$5) and string and compar$6 and target and score	USPAT; US-PGPUB; EPO; JPO; DERWENT;
19	BRS	L19	0	17 and (map$1 or mapp$5) and string and compar$6 and target	USPAT; US-PGPUB; EPO; JPO; DERWENT;
20	BRS	L20	0	17 and string and compar$6 and target	USPAT; US-PGPUB; EPO; JPO; DERWENT;
21	BRS	L21	0	17 and DNA near4 sequen$6	USPAT; US-PGPUB; EPO; JPO; DERWENT;
22	BRS	L22	0	17 and ((Mandelbrot adj set) or (Julia adj set))	USPAT; US-PGPUB; EPO; JPO; DERWENT;
23	BRS	L23	1	17 and fingerprint$6 and visual$6	USPAT; US-PGPUB; EPO; JPO; DERWENT;

Assignment Data Not Available

For Application Number: 09766247

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Peter C. Bates
ACM Transactions on Computer Systems (TOCS) February 1995
Volume 13 Issue 1

> We describe a high-level debugging approach, Event-Based Behavioral Abstraction (EBBA), in which debugging is treated as a process of creating models of expected program behaviors and comparing these to the actual behaviors exhibited by the program. The use of EBBA techniques can enhance debugging-tool transparency, reduce latency and uncertainty for fundamental debugging activities, and accommodate diverse, heterogeneous architectures. Using events and behavior models as a basic mechanism ...

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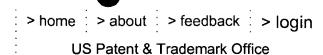Proceedings of the 5th international conference on Supercomputing
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